CONCENTRATOR DUST CONTROL 1966 SUMMARY OF EVENTS

- 1. Terracruzer continues in a plowing capacity.
- 2. LeTourneau water wagon purchased and placed into service on the pond in a water spraying capacity.
- 3. Joint experimental vegetation efforts between KCC and GSLA continue, although results have been disappointing. A suitable test plot is to be established on KCC property near the tailing pond and further efforts continued. USBM funded USU research along these lines using UCD tailing as the planting medium.

The dike was planted with 500 Russian Olive seedlings, 50 Eastern Red Cedars, 50 Lilacs, and several patches of Pea Vine. Plans made to continue all efforts during 1967.

CONCENTRATOR DUST CONTROL 1966 INDEX AND REFERENCES

INDEX

- 1. Memo, 19Apr66, P. H. Ensign from J. W. Ribotto, metalurgically acceptable dust palliatives.
- 2. Memo, 21Jun66, division managers from C. F. Erskine, status of WMD-ED tailing stabilization studies.
- 3. Memo, 10Aug66, A. J. Thuli from T. B. Rees, inquiry: keep water wagon? Affirmed by A. J. Thuli.
- 4. Memo, 19Aug66, P. H. Ensign from T. J. Hubbard, possible highway operation of water wagon.
- 5. Memo, 10Nov66, P. H. Ensign from T. J. Hubbard, fill stand construction and vegetation recap.
- 6. Letter, 1Dec66, T. T. Pinder from M. E. Young (INCO), tail. seeding procedure and photos attached.
- 7. Memo, 1Dec66, P. H. Ensign from T. J. Hubbard, minutes, dust control-beautification, recap 1966 and plant, 1967.